



Docket No. RDID01033 US

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: ROESICKE, Bernd et al.

Application No.: 10/091,359

Group No.: To Be Assigned

Filed: March 4, 2002

Examiner: To Be Assigned

For: SYSTEM FOR THE ANALYSIS OF BIOLOGICAL LIQUIDS

Assistant Commissioner for Patents  
Washington, D.C. 20231

Preliminary Amendment

Prior to examination of the above reference application, please amend the application as follows:

In the Specification

A' On page 16 line 7, please replace the word "filling" with the word "flow".

In the Claims

Please cancel claims 1-18.

Please add new claims 19-40 as follows:

A2 19. A single use disposable unit for the analysis of biological liquids, comprising:

a diluent chamber,

a sample dosage device, and

a measuring chamber,

wherein the sample dosage device comprises a dosage element into which a dosage capillary running between two openings is integrated,

wherein the dosage element is arranged inside a dosage element chamber formed in the disposable unit and the dosage element is movable in such a manner that

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